

Claims

1. A work bench comprising:
 - a beam having first and second sides;
 - legs for supporting the beam;
 - 5 a bracket for supporting at least one of an accessory and a power tool;
 - an axle being disposed near the first end of the beam; and
 - a first wheel disposed on the axle.
2. The work bench of Claim 1, wherein the bracket has first and second surfaces for contacting the first and second sides of the beam, respectively, the second surface
10 being movable between a first position contacting the second side of the beam, and a second position not contacting the second side of the beam, and a spring biasing the second surface towards the first position.
3. The work bench of Claim 2, wherein the spring is disposed on the bracket.
4. The work bench of Claim 1, wherein the beam is tubular.
- 15 5. The work bench of Claim 4, wherein the beam is made of aluminum.
6. The work bench of Claim 1, wherein the legs are pivotable relative to the beam between opened and closed positions.
7. The work bench of Claim 1, further comprising a locating mechanism for fixing the position of the bracket on the beam.
- 20 8. The work bench of Claim 7, wherein the locating mechanism comprises a clip disposed on the beam.
9. The work bench of Claim 1, wherein the bracket has feet for disposing the bracket on a substantially horizontal surface.

10. The work bench of Claim 9, wherein the feet are made of rubber or an elastomeric material.

11. The work bench of Claim 1, further comprising a handle attached to the beam.

5 12. The work bench of Claim 11, wherein the handle is attached to the underside of the beam.

13. The work bench of Claim 1, further comprising a first extension arm slidably disposed within the beam.

10 14. The work bench of Claim 13, further comprising a locking mechanism for locking the position of the first extension arm relative to the beam.

15. The work bench of Claim 14, wherein the locking mechanism comprises a locking surface being movable between a first position contacting one of the first extension arm and the beam, and a second position not contacting the one of the first extension arm and the beam, and a cam for moving the locking surface between the second and first positions.

16. The work bench of Claim 15, wherein the locking mechanism further comprises a spring for biasing the locking surface towards the second position.

17. The work bench of Claim 15, wherein the locking mechanism further comprises a spring for biasing the locking surface towards the cam.

20 18. The work bench of Claim 15, wherein the locking mechanism is disposed on the beam.

19. The work bench of Claim 13, wherein the first extension arm telescopes within the beam.

20. The work bench of Claim 13, further comprising a second extension arm slidably connected to the beam.
21. The work bench of Claim 20, wherein the second extension arm telescopes within the beam.
- 5 22. The work bench of Claim 1, further comprising a second wheel disposed on the axle.